

CM/ECF District Information File
May 17, 2006

Table Name	Column Name	Datatype	Null	Definition
case				Records core information about a case
	cs_caseid	SERIAL	ID	System-assigned ID number.
	cs_case_number	CHAR(35)	Y	Case number.
	cs_short_title	VARCHAR(254)	Y	Title by which the case is commonly known.
schedule				Records a deadline or scheduled item for a case
	sd_scid	SERIAL	ID	Schedule record number.
	sd_caseid	INTEGER	N	Case ID number.
	sd_deseqno	INTEGER	Y	ID of the dktentry record for the event which caused this item to be scheduled.
	sd_loc	CHAR(8)	Y	Location code at which the schedule event is to be held.
	sd_text	VARCHAR(255)	Y	Text entered by the person docketing the event which created the schedule record.
	sd_tmset	CHAR(5)	Y	The time set for the schedule item.
	sd_tmset_am_pm	CHAR(2)	Y	Designates whether the time recorded is AM or PM.
	sd_dtset	DATE	Y	The date set for the scheduled item.
	sd_type	CHAR(10)	Y	Code representing the type of schedule/deadline.
	sd_dtsatis	DATE	Y	The date on which the deadline recorded was satisfied.
	sd_date_term	DATE	Y	Date on which the deadline was terminated.
	sd_judge_prid	INTEGER	Y	The ID of the judge for whom this schedule item exists.
dktentry				Represents an event which has been docketed to a case.
	de_seqno	INTEGER	N	Generated number that provides a unique key.
	de_caseid	INTEGER	N	ID of the case.
	de_who_entered	INTEGER	Y	ID of the person record that represents the use who entered the filing.
person				Records name, address, and other basic data about a person involved in a case.
	pr_prid	SERIAL	ID	Generated number to identify person.
	pr_first_name	CHAR(20)	Y	First name.
	pr_middle_name	CHAR(15)	Y	Middle name.
	pr_last_name	CHAR(200)	Y	Last name.
judge				Represents a judge associated with a case.

	jd_caseid	INTEGER	N	ID of the case.
	jd_jdprid_ptr	INTEGER	Y	Pointer to the person record that contains name information for this judge.
	jd_first_name	CHAR(20)	Y	Judge's first name.
	jd_middle_name	CHAR(15)	Y	Judge's middle name.
	jd_last_name	CHAR(50)	Y	Judge's last name.